

## CD NO.

**CONFIDENTIAL**

COUNTRY Yugoslavia

DATE DISTR. 8 NOV 50

SUBJECT Power-Conduit Connecting Hydro-Electric Plant on the Soca River With Ljubljana

NO. OF PAGES 1

PLACE  
ACQUIRED  
X1A

NO. OF ENCLS.  
(LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO  
REPORT NO.

25X1X

RETURN TO CIA  
LIBRARY

25X1X

1. In October 1949 the new, high tension power-conduit was completed connecting the hydro-electric plants, Doblarje and Plava, on the Soca River with the Slovenian electric system in Ljubljana. This power-conduit is 80 kilometers long.
2. This power-conduit starts from the Doblarje plant, and goes through the valley of the Idrijca River to Straza. From Straza it passes over Trata and through the Poljanska Sora Valley to Skofija Loka. In Skofija Loka a new transformer changes the frequency of the current from 42 to 50 cycles (this is the difference between the Italian and Yugoslav frequency) and transmits the power to the transformer station of the Jesenica-Kadovljica-Skofija Loka-Crnuce power-conduit.
3. The whole power-conduit has been constructed above the ground, partly on concrete pillars. The voltage is 35,000. However, the power-conduit is constructed to permit its adaptation to 110,000 volts.

**CONFIDENTIAL**

CLASSIFICATION [REDACTED]/CONTROL -- U.S. OFFICIALS ONLY

This document is hereby regraded to  
CONFIDENTIAL in accordance with the  
letter of 16 October 1973 from the  
Director of Central Intelligence to the  
Archivist of the United States.

Next Review Date: 2008

Document No. 010  
No Change in ☐  
☒ Declared  
Class. Class 12 5 6  
Auth: E. 10-2  
200457F056200220061054 013